FORM PTO-1449 (Modified)	Docket No.: V-260.00	Serial No.: 10/006,881
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	Applicant: REITER, et al.	
	Filing Date: December 10, 2001	Art Unit: 1635 1648

UNITED STATES PATENT DOCUMENTS

*Exr's. Inits.	Ref.	Patent No.	Date	Name	Class	Sub	Filing Date (if applicable)
SAB	AA	4,525,349	06/25/85	Montagnon, et al.			
	AB	6,048,537	04/11/00	Violay, et al.			
	AC	6,100,061	08/08/00	Reiter, et al.			

FOREIGN PATENT DOCUMENTS

Exr's. Init.	Ref	Document No.	Date	Country	Class	Sub	Translation? Yes	No
SAB	AD	WO 96/15231	05/23/96	Kistner, et al.				

OTHER REFERENCES (Including Author, Date, Title, Pertinent Pages, Etc.)

Exr's. Inits.	Ref.	Bibliographic Data
SAB	AE	Butler; Animal Cell Biotechnology; Ed. R.E. Spier and J.B. Griffiths; Vol. 3, Pg. 284-303 (1988)
	AF	Caij, et al.; *High Titre Hog Cholera Virus Production on Cytodex 3® Microcarrier Cultures*; Archives of Virology; Vol. 105, Pg. 113-118 (1989)
	AG	Cinati Jr., et al.; *Protein-Free Culture of Vero Cells: A Substrate for Replication of Human Pathogenic Viruses*; Cell Biology International; Vol. 17, No. 9, Pg. 885-895 (1993)
	AH	Fiorentine, et al.; *Production of Herpesvirus of Turkeys In Microcarrier Culturing System-A New Method for Production of Vaccine Against Marek's Disease*; Develop Biol. Standard; Vol. 60, Pg. 421-430 (1985)
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Examiner Stacy L. Brown	Date Considered April 2, 2003

* Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. ¶609. Draw line through citation (i.e., ~~citation~~) if not in conformance and not considered. Include copy of this form with next communication to applicant.

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SJB	AL	Kistner, et al.; *Development of a Mammalian Cell (Vero) Derived Candidate Influenza Virus Vaccine*; Vaccine; Vol. 16, No. 9/10, Pg. 960-968 (1998)
	AM	Kistner, et al.; *Development of a Vero Cell-Derived Influenza Whole Virus Vaccine*; Dev. Biol. Stand.; Vol. 98, Pg. 101-110 (1999)
	AN	Merten, et al.; *Evaluation of the New Serum-Free Medium (MDSS2) for the Production of Different Biologicals: Use of Various Cell Lines*; Cytotechnology; Vol. 14, Pg. 47-59 (1994)
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	AP	Miller, et al.; *Microbeads and Anchorage-Dependent Eukaryotic Cells: The Beginning of a New Era in Biotechnology*; Advances in Biochemical Engineering/Biotechnology; Vol. 39, Pg. 73-95 (1989)
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	AR	Sanford, et al.; *The Measurement of Proliferation in Tissue Cultures by Enumeration of Cell Nuclei*; J. Natl. Cancer Inst.; Vol. 11, Pg. 773-795 (1951)
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